

Amendments to the Specification:

Please replace the paragraph beginning on Line 10 of page 11 with the following paragraph.

Said supporting structure may be manufactured from any suitable, aviation standard, lightweight material that is known to those skilled in the art and may be equipped with suitable anchoring means for anchoring the seat unit to seat tracks in an aircraft passenger cabin. Preferably, the supporting structure comprises a pallette or ~~splinth~~plinth which is ~~adopted~~adapted to be attached to said seat tracks.

Please replace the paragraph beginning on Line 31 of page 28 with the following paragraph.

Said back-rest 72 comprises a front surface 73 and a rear surface 74. In the upright and reclined positions the front surface 73 of the back-rest cooperates with the seat-pan 71 to form the seat for the passenger. In the bed configuration, as shown in the left-hand seat unit of FIG. 2 the back-rest is rocked forwardly relative to the seat unit and is partly accommodated within the cuboidal recess 44 such that the rear surface 74 of the back-rest 72 is substantially co-planar with the first and second surfaces 47, 48 and with the cushion 67 of the ottoman 65. The rear surface 74 of the back-rest 72 is also substantially continuous with the second surface 48 and cushion 67 in the bed configuration. The seat movement mechanism includes a moveable infill element 76, as shown in FIG. 1A, which is moved from a stowed position to a deployed position when the seat is converted from the seat configuration to the bed configuration. In the bed configuration, the infill element 76 is disposed intermediate and substantially co-planarly and contiguously with the rear surface 74 of the back-rest 72 and said first surface ~~74~~47. In the bed configuration, the seat unit 40 thus provides an extended bed surface for the passenger, the bed surface being extended rearwardly of the seat by the first surface 47, laterally of the seat by the second surface 48 and forwardly of the seat by the cushion 67 of the ottoman 65.